

4a. Sort the numbers into the table.

1.901	1.665	1.799	1.909
	> 1.856	< 1.856	
value > 8 in tenths column			
value < 8 in tenths column			

Are there any empty boxes?

Explain why.



4b. Sort the numbers into the table.

9.609	8.655	9.906	8.609
	> 8.7	< 8.7	
value > 7 in tenths column			
< 70 hundredths			

Are there any empty boxes?

Explain why.



Three Decimal Places

5a. Ollie is thinking of a number.



My number has 3 decimal places.

The hundredths digit is > 4.

It is between 2.87 and 2.843

The thousandths digit is greater than the ones digit.

What could Ollie's number be?

Find eight possibilities.



PS

Three Decimal Places

5b. Abbie is thinking of a number.



My number has 3 decimal places.

The hundredths column has a zero value.

My number is between 5.939 and 5.838.

What could Abbie's number be?

Find eight possibilities.



PS

Three Decimal Places

7a. Sort the numbers into the table.

5.057	5.073	5.9	5.007
	> 5.069	< 5.069	
Number > 504 hundredths			
Number < 5,040 thousandths			

Are there any empty boxes?

Explain why.



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Three Decimal Places

7b. Sort the numbers into the table.

0.787	0.599	0.955	0.588
	> 0.679	< 0.679	
Number > 60 hundredths			
Number < 600 thousandths			

Are there any empty boxes?

Explain why.



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